United States Department of the Interior Heritage Conservation and Recreation Service

# National Register of Historic Places Inventory—Nomination Form



See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

1. Nam	1 <b>e</b>					
historic	Folsom Depot					/
and/or common	Folsom Depot			,		
2. Loca	ation					
street & number	. 200 Wool Street	= C				not for publication
city, town	Folsom		vi	icinity of	congressional district	3rd
state	California	code	06	county	Sacramento	code 067
3. Clas	sification	1				
Category  district building(s) _X structure _X site object	Ownership public privateX_ both Public Acquisitic in process being conside		Accessib	cupied in progress le	Present Use agriculture commercial educational entertainment government industrial military	_X_ museum park private residence religious scientific transportation _X_ other: meeting hal
4. Own	er of Pro	per	ty			
name	City of Folson	1 (See	Continu	ation She	et)	
street & number	50 Natoma Stre	Natoma Street				
city, town	Folsom		vi	icinity of	state	California 95630
5. Loca	ation of L	ega	l Des	cription	on	
courthouse, regi	stry of deeds, etc.	Sacr	amento Co	ounty Reco	rder	
street & number 801 (		G Street				
city, town		Sacra	amento		state	California
6. Rep	resentati	on i	n Exi	sting	Surveys	
title n/c				has this pro	perty been determined e	legible? yes _Xno
date					federal sta	ate county local
depository for su	urvey records					
city, town					state	

Condition  Check one  Check one  X excellent deteriorated unaltered original site  X good ruinsX altered moved date				
fair unexposed	x good	ruins	unaltered	X original site

#### Describe the present and original (if known) physical appearance

7. Description

Situated near the intersection of Wool and Leidesdorff Streets and next to the Southern Pacific Railroad tracks, the structure is a partially one and partially two-story rectangular wood frame building, surfaced in horizontal shiplap siding and shingles. The structure has a gabled roof, and a gabled square two-story bay projects from the northeast elevation.

The upstairs of the two-story portion of the building originally contained living quarters for the Station Master. The one-story rear portion contained the baggage and freight areas of the depot, with a 36' by 36' concrete loading platform at the rear.

The gable and roof overhang extend beyond the northeast facade, forming an open waiting area at the front. This area is covered by the roof overhang, supported by angled brackets, that encircles the building. Gable ends are shingled, as is the roof. Windows are primarily double hung, with six lights above six. Transom windows stand above the entry doors. Large sliding doors beneath transoms provide access to the freight and baggage rooms. Applied vertical boards frame openings and intersect the horizontal frieze elements at the eaves.

The cement loading platform stands four feet from the railroad line and is faced with rock. The ramped portion on the southwest is not yet completed.

To the southwest of the Depot, lies the foundation of the original locomotive turntable. The turntable is shown in an early photograph of the former Depot and related railroad complex buildings. Although surface evidence of the turntable is now gone, the circular brick foundation that once held it still lies in place beneath the surface, as indicated on the accompanying map. This foundation is comprised of a four-foot wide circular brick strip, thirty feet in diameter, that forms a donut shape. The surface of the red brick foundation contains an accumulation of cinders, or slag, from the locomotive boilers, and lies between three and four feet below the surface.

The Folsom Station was erected on the site of the Terminus according to Southern Pacific Company Combination Plan #22, by 1906, and construction continued in stages from that time to 1924. Although Plan #22 of 1905 is a plan for a two-story structure, an early photo shows the Depot was first a one-story structure surrounded by Eucalyptus trees. In 1909 extensive repairs were made, the structure was wired for electricity, and in 1916 it is reported that the second story was completed. Fires in 1924 and 1930 caused damage but rebuilding occurred according to the original plan with only minor changes. Differences include the following: the interchanging of kitchen and dining room with a bedroom on the second floor, the removal of the interior divider between office and public lobby, and an extra door in the freight room on the northeast elevation. Recent changes include the facing of the platform in rock.

In May 1970, the station was donated to the City of Folsom, including 1.1 acres of property and rolling stock by the Southern Pacific Company. The turntable stands on land retained by the Southern Pacific but leased privately. The three railroad cars donated by that company now stand on the track alongside the Depot, and are included in the nomination as related and pertinent objects. While they are removeable, the Southern

#### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications	community planning conservation economics education engineering expioration/settlement	landscape architectur law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1906	Builder/Architect		

#### Statement of Significance (in one paragraph)

The Folsom Depot, built in 1906, is an excellent example of small town railroad architecture of the early 20th century. The building is an early and intact representative of the use of standardized architectural design by large companies, both to establish a corporate identity and serve a functional purpose economically. The property is also significant as the site of the eastern terminus of the Sacramento Valley Railroad, the oldest railroad in California; it occupies the site of the original Depot and still retains the turntable portion of the complex as well as the original depot-to-track juxtaposition. The Sacramento Valley Railroad, which linked the port of San Francisco (by Sacramento River transportation) to the mines of Nevada via stage routes over the Sierras during the 19th century bonanza gold and silver strikes, played a critical role in the development of the City of Folsom as well as the Sacramento Valley and western Nevada. This railroad, completed between Sacramento and Folsom in 1856, was laid out by Theodore Judah who also laid out the City of Folsom, terminus of the new railroad. Judah also engineered the route of the Central Pacific Railroad which later absorbed the Sacramento Valley line and was, in turn, assumed by the Southern Pacific Co. This section of the line evolved into an important agricultural transportation link for ranchers of the area in the 20th century. Although the present Depot was designed much later, the turntable and general layout of tracks and Depot were designed by Judah.

#### 9. Major Bibliographical References

George F. Wright, Ed. <u>History of Sacramento County, 1880</u>, Thompson and West, Oakland California, 1880

Sacramento Bee, Resources of Sacramento County, A Souvenir of the Bee, 1895, second edition

10	Geographical Data	3	
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UMT Re	ferences		
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G L		н	
Assess	boundary description and justification for series Parcel Number 19, Book 70 the point where the railroad tr	, page Ol	et, to the southwest
	-		continuation sheet)
	states and counties for properties or	erlapping state or cou	nty boundaries
state	n/a code	county	code
state	code	county	code
name/titl organiza	Form Prepared By  Paula Boghosian  tion Historic Environment Consu		June 29, 1980
street &	number 2306 J Street	telep	hone (916) 446-2447
city or to	own Sacramento	state	California 95816
12.	State Historic Pre	servation O	fficer Certification
<del></del>	uated significance of this property within t		
	national state	Xlocal	
665), I he	esignated State Historic Preservation Officereby nominate this property for inclusion in ground to the criteria and procedures set forth be	in the National Register and by the Heritage Conservation	d certify that it has been evaluated
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Keeper	of the National Register		
Attest:			445
Chief o	f Registration	14. 14. <b>K</b> . 15 17. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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CONTINUATION SHEET 1 ITEM NUMBER 4 PAGE 1

Southern Pacific Company: 1 Market Plaza San Francisco, CA 94105 UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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DATE ENTERED

CONTINUATION SHEET 2 ITEM NUMBER 7 PAGE 1

Pacific Company has recently removed the track up to the compound boundaries and the removal of the cars is rather unlikely.

The rolling stock grouping consists of a passenger car, a box car, and a caboose. Passenger Car #2210 was built in January of 1924 by the Pullman Company. The seventy two foot car was used as a commuter car on the San Francisco Peninsula until its retirement in February 1969. Box Car #125433 was built in July of 1948 by the American Car and Foundary and weighs fifty tons. Caboose #1197 which weighs forty tons was built in October of 1942 by Southern Pacific in Los Angeles and retired in February of 1969.

In approximately 1972, the Ashland Station, an early railroad station probably serving the Sacramento, Placer, Nevada Railroad and located on the other side of the American River, was moved and relocated on the Leidesdorff Street side of the Depot, within a small city-created compound which includes both buildings, a new blacksmith shop, and a number of railroad and agriculturally related artifacts and equipment. The Ashland Depot, moved into this setting from its original site, would require its own eligibility assessment. The various artifacts vary in their relationship to the railroad, are removeable, and not appropriate for inclusion. The "blacksmith shop" building is not eligible. The entire property was surrounded by a fence in 1975 to protect the rolling stock and Depot from vandelism. However, only the Depot, tracks, and turntable are included in the nomination.

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Architectural Drawings, Plan # 22, Southern Pacific Company Folsom Telegraph; May 11, 1974

June 6, 1924

Personal communication; Steven Speights, Folsom City engineer June 27, 1980

Wray Burrows, <u>History of Folsom, California, 1850-1900</u>
Gilbert H. Kneiss, <u>Bonanza Railroads</u>, Stanford University Press, Stanford California, 1954

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NATIONAL PARK SERVICE

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CONTINUATION SHEET 4

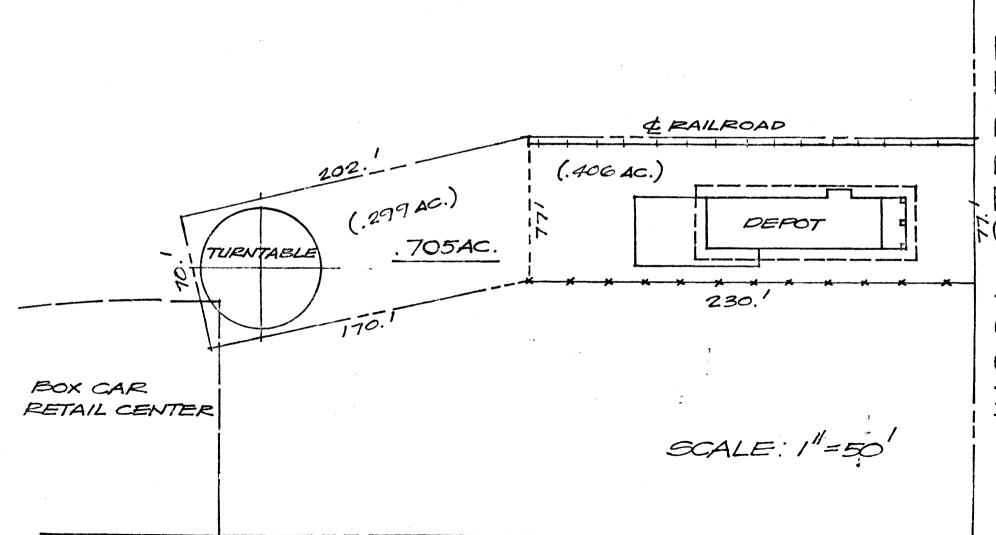
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for 77 feet, thence directly to the southwest for 230 feet. Then continue south-southwest for 170 feet, then northwest for 70 feet, thence to the northeast for 202 feet, meeting the railroad track bed, and from that point extending two feet from the center of the track, parallel to the track to Wool Street.

The boundaries have been chosen to include the Depot structure itself, the immediately associated tracks with the three railroad cars, and the area connecting to and containing the turntable pit which is the major remaining element of the original Sacramento Valley Railroad complex.

### LEIDESDORF





OOL STREET